2013

EFFECTIVE DATES =01/01/13 - 7/3/13

PAGE 1 OF 1

1. EXPORTER:

DYNECOL, INC.

6520 GEORGIA STREET DETROIT, MI 48211 EPA ID#: MID074259565

2. CONSIGNEE #1:

ENGLOBE CORPORATION

8365 AVENUE BROADWAY NORD

MONTREAL-EST, QC, CA

3. Transporter: Laidlaw Carriers Bulk GP, Inc.

- 4. WASTE INFORMATION:
 - A. WASTE STREAM #1
 - 1. CONTAMINATED SOILS
 - 2. EPA WASTE CODES; F002, D039, D040
 - 3. DOT PROPER SHIPPING NAME; ENVIRONMENTALLY HAZARDOUS SUBSTANCES SOLID, NOS, 9, UN3077

TOTAL VOLUME OF WASTE SHIPPED = 145,280 KG TOTAL SHIPMENTS PER WASTE STREAM = 4

- 5. WASTE MINIMIZATION CERTIFICATION ATTACHED
- 6. CERTIFICATION:

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS, AND THAT BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THAT THE SUBMITTED INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT.

Mean M. O'Mara
AUTHORIZED SIGNATURE

USEcology Michigan

US Ecology Michigan (dba Dynecol, Inc.) ANNUAL CERTIFICATION [40 CFR 264.73(b)(9)]

As required by 40 CFR 264.73(b)(9), the following certification is made for MID 074 259 565.

US Ecology Michigan Inc., as licensed Treatment Storage and Disposal Facility certifies that it has a program in place to reduce the volume and toxicity of hazardous wastes being generated to the degree determined to economically practicable. The proposed method of treatment, storage, or disposal is the practical method currently available to us, which minimizes the present and future threat to human health and the environment.

Kevin Trader

Facility General Manager

US Ecology Michigan

February 20, 2014

PAGE 1 OF 1

EFFECTIVE DATES = 5/25/13 - 12/31/13

1. EXPORTER:

US Ecology Michigan 6520 GEORGIA STREET DETROIT, MI 48211 EPA ID#: MID074259565

2. CONSIGNEE #1:

CYANIDE DESTRUCT SYSTEMS, INC.

293 SAUNDERS ROAD BARRIE, ONTARIO L4M 6E7

3. TRANSPORTERS:

SEE ATTACHED EXHIBIT C

4. WASTE INFORMATION:

A. WASTE STREAM 3:

- 1. WASTE DESCRIPTION: ALKALINE CYANIDE SOLUTIONS AND SLUDGES
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A; AND
- 3. DOT PROPER SHIPPING NAME: CORROSIVE LIQUIDS, TOXIC, NOS, 8, UN2922

TOTAL SHIPMENTS = 1 TOTAL AMOUNT OF WASTE SHIPPED = 3747 LITERS

- 5. WASTE MINIMIZATION INFORMATION IS ATTACHED.
- 6. CERTIFICATION:

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS, AND THAT BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THAT THE SUBMITTED INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT.

AUTHORIZED SIGNATURE

DAÍF

Exhibit A PART A (1 OF 2)

1)	CHARACTERISTICALLY HAZARDOUS WASTES										
	D001 D012 D023 D034	D002 D013 D024 D035	D003 D014 D025 D036	D004 D015 D026 D037	D005 D016 D027 D038	D006 D017 D028 D039	D007 D018 D029 D040	D008 D019 D030 D041	D009 D020 D031 D042	D010 D021 D032 D043	D011 D022 D033
2)	HAZARDOUS WASTES FROM NON-SPECIFIC SOURCES										
	F001 F012	F002 F019	F003 F024	F004 F025	F005 F032	F006 F034	F007 F035	F008 F037	F009 F038	F010 F039	F011
3)	HAZARDOUS WASTES FROM SPECIFIC SOURCES										
4)	K001 K013 K024 K035 K051 K083 K096 K107 K118 K143 K159	K002 K014 K025 K036 K052 K084 K097 K108 K123 K144 K161	K003 K015 K026 K037 K060 K085 K098 K109 K124 K145 K169*	K004 K016 K027 K038 K061 K086 K099 K110 K125 K147 K170*	K005 K017 K028 K039 K062 K087 K100 K111 K126 K148 K171*	L PRO	K007 K019 K030 K041 K065 K090 K102 K113 K132 K150	K008 K020 K031 K042 K066 K091 K103 K114 K136 K151	K009 K021 K032 K048 K069 K093 K104 K115 K140 K156	K010 K022 K033 K049 K071 K094 K105 K116 K141 K157	K011 K023 K034 K050 K073 K095 K106 K117 K142 K158
	CONTAIN	ER RES	IDUES,	AND SP	ILL RES	SIDUES	THERE	OF OF	ECIFIC	ATION	SECIES,
	P001 P012* P024 P038 P049 P064* P075* P092 P104 P116* P189 P203	P002 P013 P026* P039 P050* P065* P076* P093* P105 P118 P190 P204	P003* P014* P027 P040 P051 P066 P077 P094* P106 P119 P191 P205	P004 P015* P028 P041 P054 P067* P078* P095* P108* P120* P192	P005 P016 P029 P042 P056* P068 P081* P096* P109 P121 P194	P006* P017 P030 P043 P057 P069 P082 P097 P110* P122 P196	P007* P018* P031 P044 P058 P070* P084 P098 P111 P123* P197	P008 P020* P033 P045 P059 P071 P085* P099 P112* P127 P198	P009* P021 P034 P046 P060* P072 P087* P101 P113* P128 P199	P010 P022 P036 P047 P062 P073* P088 P102 P114* P185 P201	P011* P023* P037 P048 P063* P074 P089* P103 P115* P188 P202
1	U001 U012 U025 U036	U002 U014 U026 U037	U003 U015 U027 U038	U004 U016 U028 U039	U005 U017 U029 U041	U006* U018 U030 U042	U007 U019 U031 U043	U008 U020 U032 U044	U009 U021 U033 U045	U010 U022 U034 U046*	U011 U024 U035 U047

U053* U055

U056

U057

U058

U052

U049

U048

U050

U051

Exhibit A PART A (Page 2 of 2)

4) CONT. DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF

U059	U060	U061	U062	U063	U064	U067	U068	U069	U070	U071
U072	U073	U074	U075	U076	U077	U078	U079	U080	U081	U082
U083	U084	U085	U086	U087	U088	U089	U090	U091	U092	U093
U094	U095	U096	U097	U099*	U101	U102	U103	U105	U106	U107
U108	U109	U110	U111	U112	U113	U114	U115	U116	U117	U118
U119	U120	U121	U122	U123	U124	U125*	U126	U127	U128	U129
U131	U132	U133	U134	U135	U136	U137	U138	U140	U141	U412
U143	U144	U145	U146	U147	U148	U149	U150	U151	U152	U153
U154	U155*	U156	U157	U158	U159	U161	U162	U163	U164	U165
U166	U167	U168	U169	U170	U171	U172	U173	U174	U176	U177
U178	U179	U180	U181	U182	U183	U184	U185	U186	U187	U188
U189	U190	U191	U192	U193	U194	U197	U200	U201	U202	U203
U204	U205	U206	U207	U208	U209	U210	U211	U213	U214	U215
U216	U217	U218	U219	U220	U221	U222	U225	U226	U227	U228
U234	U235	U236	U238	U239	U240	U243	U244	U246	U248	U249
U271	U278	U279	U280	U328	U353	U359	U364	U367	U372	U373
U387	U389	U394	U395	U404	U409	U410	U411	0307	0312	03/3

5) MICHIGAN HAZARDOUS WASTES

^{**}All storage/bulking processes are performed in accordance with air control permit conditions.

C-4b

^{*} Indicates codes to be added

EXHIBIT C TRANSPORTERS

Transport Rollex Ltee (A8650515/NYF006000053)
 910, Lionel Boulet Blvd, Varennes, Quebec, J3X 1T6
 Insurance Broker: Zurich Insurance Company Policy Number: 9999603

RPR Environmental (A821050/MIR000016345)
 164-166 South Services Road, Stoney Creek, Ontario L8E 3H6
 Insurance Broker: Zurich Insurance Company Policy Number: 8433911

Harold Marcus Limited (A8031/MIT270012321)
 RR #3, bothwell, Ontario, N0P 1C0
 Insurance Broker: Zurich Insurance Company Polilcy Number: 9999604

Robbie D. Wood (A800743/ALD067128891)
 1051 Old Warrier River road
 Dolomite, AL 35061
 Insurance Broker: Lexington Insurance Company Policy Number: 1267732

Dart Trucking Company (A820726/OHD009865825)
 PO Box 60
 Columbia, OH 44408
 Insurance Broker:; Zurich Insurance Company
 Policy Number: 5433050-01

Environmental Services Inc. (A800588/MIR000030429)
 22153 County Road South RR#3
 Tilbury, Ontario N0P 2L0
 Insurance Broker: Zurich Insurance Company
 Policy Number: 9908804

USEcologyMichigan

US Ecology Michigan (dba Dynecol, Inc.) ANNUAL CERTIFICATION [40 CFR 264.73(b)(9)]

As required by 40 CFR 264.73(b)(9), the following certification is made for MID 074 259 565.

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Kevin Trader

Facility General Manager

US Ecology Michigan

February 20, 2014

2013

EFFECTIVE DATES = 10/25/13 - 12/31/13

PAGE 1 OF 1

1. EXPORTER:

US Ecology Michigan 6520 GEORGIA STREET DETROIT, MI 48211

EPA ID#: MID074259565

2. CONSIGNEE #1:

Extox Industries Inc. 6419 Netherhart Road

Mississauga, Ontario, Canada

3. TRANSPORTERS:

SEE ATTACHED EXHIBIT C

4. WASTE INFORMATION:

- A. WASTE STREAM #1
- WASTE TETRACHLOROETHYLENE, HALOGENATED SOLVENTS AND RESIDUES CONTAINING PERCHLOROETHYLENE AND SLUDGES
- EPA WASTE CODES: F002.D039
- 3. DOT PROPER SHIPPING NAME: TETRACHLOROETHYLENE, 6.1, UN1897

TOTAL VOLUME OF WASTE SHIPPED = 94,943 LITERS TOTAL SHIPMENTS PER WASTE STREAM = 9

- B. WASTE STREAM #2
- WASTE TETRACHLOROETHYLENE, HALOGENATED SOLVENTS AND RESIDUES CONTAINING PERCHLOROETHYLENE AS FILTERS
- 2. EPA WASTE CODES; F002, D039
- 3. DOT PROPER SHIPPING NAME; TETRACHLOROETHYLENE, 6.1, UN1897

TOTAL VOLUME OF WASTE SHIPPED = 16,559
TOTAL SHIPMENTS PER WASTE STREAM =9

TOTAL AMOUNT OF WASTE PER NOTICATION = 149.5 TONS TOTAL NUMBER OF SHIPMENTS = 18

5. WASTE MINIMIZATION CERTIFICATION ATTACHED

6. CERTIFICATION:

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS, AND THAT BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THAT THE SUBMITTED INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT.

AUTHORIZED SIGNATURE

2/25/14 DATE

EXHIBIT C TRANSPORTERS

TRANSPORT ROLLEX LTD.

910 Lionel-Boulet Blvd. Varennes, QC J3X 1S5

Tel: (450)652-4282 Fax: (450)652-3038 Permit: NYF006000063

HAROLD MARCUS LTD.

R.R. 3 Bothwell, ON NOP 1C0

Tel: (519)695-3734 Fax: (519)695-2249 Permit: MIT270012321

FREEHOLD CARTAGE

Hwy 33 Easte P.O. Box 4629 Freehold, NJ 07728 Tel: (800)346-2035 Permit: NJD054126164

LAIDLAW CARRIERS BULK INC. 2421 Cawthra Road Mississauga, Ontario L5A 2N9 (519)421-3300 Permit (2856-5FDPRT)

SJ Transportation Co, Inc.

SJ Leasing Co. 1176 U.S. Route 40, PO Box 169 Woodstown, NJ 08098 Permit: (A840169/NJD071629976)

USEcology Michigan

US Ecology Michigan (dba Dynecol, Inc.) ANNUAL CERTIFICATION [40 CFR 264.73(b)(9)]

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Kevin Trader

Facility General Manager

US Ecology Michigan

February 20, 2014

2013

EFFECTIVE DATES: 07/19/13 - 12/31/13 Page 1 of 2

1. EXPORTER:

US Ecology Michigan 6520 GEORGIA STREET DETROIT, MI 48211 EPA ID#: MID074259565

2. CONSIGNEE #1:

STABLEX CANADA, INC. 760 INDUSTRIAL BLVD. BLAINVILLE, QUEBEC CANADA, J7C 3V4

3. TRANSPORTERS: SEE ATTACHED EXHIBIT C

4. WASTE INFORMATION:

A. WASTE STREAM 26:

1. WASTE DESCRIPTION: NEUTRAL LIQUID

2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A

3. DOT PROPER SHIPPING NAME: ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, NOS, 9, UN3082

TOTAL SHIPMENTS = 1 TOTAL VOLUME SHIPPED = .23 TONS

B. WASTE STREAM 29:

- 1. WASTE DESCRIPTION: OXIDIZER SOLID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: OXIDIZING SOLID, NOS, 5.1, UN1479

TOTAL SHIPMENTS = 1 TOTAL VOLUME OF WASTE SHIPPED =9 TONS

C. WASTE STREAM 60:

- 1. WASTE DESCRIPTION: ALKALINE CHROME LIQUID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: OXIDIZING LIQUID, CORROSIVE, NOS, 5.1, UN3098

TOTAL SHIPMENTS = 1 TOTAL VOLUME WASTE SHIPPED = .56 TONS

D. WASTE STREAM NO. 68:

- 1. WASTE DESCRIPTION; ACID LIQUID MIXED
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A; AND
- 3. DOT PROPER SHIPPING NAME: WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, 8, UN3264

TOTAL SHIPMENTS = 1 TOTAL VOLUME OF WASTE SHIPPED = 3.90 TONS

2013

EFFECTIVE DATES: 07/19/13 – 12/31/13 Page 2 of 2

E. WASTE STREAM 69:

- 1. WASTE DESCRIPTION: CHROMIC ACID LIQUID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS 8, UN3264

TOTAL SHIPMENTS = 1 TOTAL VOLUME SHIPPED = .15 TONS

F. WASTE STREAM 70:

- 1. WASTE DESCRIPTION: ALKALINE LIQUID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS 8, UN3264

TOTAL SHIPMENTS = 1 TOTAL VOLUME SHIPPED = .23 TONS

G. WASTE STREAM NO. 71:

- 1. WASTE DESCRIPTION; ALKALINE CHROME LIQUID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A; AND
- 3. DOT PROPER SHIPPING NAME: WASTE CORROSIVE LIQUID, BASIC, INORGANIC, NOS, 8, UN3266

TOTAL SHIPMENTS = 1 TOTAL VOLUME OF WASTE SHIPPED = .23 TONS

TOTAL TONS PER NOTIFICATION = 14.3 TONS SHIPMENTS PER NOTIFICATION = 7

5. WASTE MINIMIZATION INFORMATION IS ATTACHED.

6. CERTIFICATION:

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS, AND THAT BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THAT THE SUBMITTED INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT.

AUTHORIZED SIGNATURE DATE

Exhibit A

NOTIFICATION OF INTENT TO EXPORT

EPA WASTE CODES

ANNEX I

May contain one or more of the following codes:

D001 - D043

F001 - F039

K001 - K181

P001 - P205

U001 - U411



Exhibit C - TRANSPORTERS

126 Authorized Carriers / 126 Transporteurs Agréés

2171-2799 Québec inc.; 6810691 Canada Inc. A&R Truck Service Inc.

American Transportation Solutions, LLC

Anderson, Andrew Arrow Transportation Inc Auchter Industrial Vac Service

Bob Marsh Trucking

Bruce Peck

Canadian Pacific Railway Company

Carter Jr, Billy Christopher Riegel

Clean Harbors Canada Inc.

Clean Venture Inc.
Crisco Transit inc.;
David Strang
E.P.I.C., LLC
Elliott Maldonado
EnviroServe J.V.
Ernie Robertson
Frank Schrier
Ginter, Kenneth

Goulet Trucking Inc.

Groupe Robert Inc. et ses Cie Affiliées

Hazmat Environmental Group Inc.

Horwith Trucks Inc.
James Seyler
Jeffrey Combs
John Zeller
Keith Titus Corp
Kenneth Colonna
Kristopher Steele
Lambrix, Jefferey

LV Company Inc. Michael Riddle

MP Environmental

New England Disposal Technologies, Inc.

Norfolk Southern Corporation

Page Transportation Inc.
Powers Trucking / Michael J. Powers

Putman, Mathew

Quebec-Gatineau Railway

Richardson, Keith

2646-6003 Québec inc.; 9164-6554 (Québec) inc.

Action Resources
Amidon, Shane
Andrew Nelkin
Arthur Medeiros
Bill Fisher
Brian Leyburn

Canadian National Railway Company

Carmen OConnor Chad Colyer Claude Oberholtzer

Clean Harbors Environmental Services, Inc.

Colonna Trucking CSX Corporation Denman, Larry Edward Magee Enpro Services, Inc. EQ Northeast, Inc. Fisher, David

Freehold Cartage Inc.
Gordon Sullivan
Gregory, Stanley
Harry Woods
Hijeck Robert
J&S Trucking
Jason Hoyle
Joe Garrison

Joseph Battisti Kelm, Jefferey Kristin VanNorstrand

Teristin vannoistiand

Laidlaw Carriers Bulk GP Inc. Les entreprises Mysana et FAQ 25N

Marc Express Inc. Mitch White Myers, David

New York Susquehama & Western Railway

Page E.T.C. Inc. Pat Hynes

Providence & Worcester Railroad

Quality Carriers Inc. Richard Root

Robbie D. Wood Inc.

Form 1002

http://www.ec.gc.ca/gdd-mw/

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File Number / No. de dossier: 13/07115/IMP

Robert Kiesznowski Robert Pagliazzo Roland Poirier Inc. Root, Patrick Samuel Brown Schmitt, Thimothy Sibby, Curtis Slack, Daniel Stephen Champion Steven Foster Sullivan Gordon The Burlington Northern and Santa Fe Railway Tradebe Transportation LLC Transport J.M.K. inc. Transport Rollex Ltee Triumvirate Environmental Inc. Union Pacific Railroad Vance Nourse

Robert P. Mohr Rodger Pennington Ronald Simoes S & J Transportation Co., Inc. Savage Logistics Sean Kaiser Simcox, Jr Robert Stein, David Steve Forler Trucking Stizelski, Timothy T.R.M. Transport inc. Tom Shoemaker Transport A. Beaumont Inc. Transport Real Poirier Inc. Transport Serge Beauregard Inc. U.S. Bulk Transport, Inc. US Environmental Inc. Veolia ES Matières Résiduelles Inc. Vincent Dixon William Wright

24 Ports of Entry and Customs Offices / 24 Points d'entrée et bureaux de douane

Armstrong / Jackman
Coutts / Sweetgrass
Edmunston / Madwaska
Kings Gate / Eastport
Middlebro / Warroad
Nelway / Metaline
Northgate / Northgate
Paterson / Frontier
Rykerts / Porthill
St-Armand/Philipsburg / Highgate Springs

Stanstead (55) / Derby Line Woburn / Coburn Gore

Vince Wentzell

Walker, Toby

Please take note that it is your responsibility as the importer of the hazardous wastes to ensure that the requirements set out in the Export and Import of Hazardous Waste and Hazardous Recyclable Material Regulations (EIHWHRMR) made pursuant to CEPA 1999 are complied with at the time of

Cornwall Traffic Office / Massena
Dundee / Fort Covington
Fort Eric / Buffalo
Lansdowne / Alexandria Bay
Montréal, QC / Rouses Point, NY
Niagara Falls / Niagara Falls
Noyan / Alburg Springs
Queenston / Lewiston
Samia / Port Huron
St-Bernard-De-Lacolle Highway 15 /
Champlain
Windsor - Ambassador Bridge / Detroit
Woodstock / Houlton

Veuillez noter qu'en tant qu'importateur de déchets dangereux, il vous incombe de vous assurer que vous respectez, au moment du mouvement des déchets dangereux et jusqu'à ce que l'importation soit terminée, les exigences établies dans le Règlement sur l'exportation et l'importation de déchets

Form 1002

http://www.ec.gc.ca/gdd-niw/

Page 15 of/de 16

File Number / No. de dossier: 13/07115/IMP

USEcology Michigan

US Ecology Michigan (dba Dynecol, Inc.) ANNUAL CERTIFICATION [40 CFR 264.73(b)(9)]

As required by 40 CFR 264.73(b)(9), the following certification is made for MID 074 259 565.

US Ecology Michigan Inc., as licensed Treatment Storage and Disposal Facility certifies that it has a program in place to reduce the volume and toxicity of hazardous wastes being generated to the degree determined to economically practicable. The proposed method of treatment, storage, or disposal is the practical method currently available to us, which minimizes the present and future threat to human health and the environment.

Kevin Trader

Facility General Manager

US Ecology Michigan

February 20, 2014

2013

EFFECTIVE DATES: 01/01/13 - 07/18/13 Page 1 of 5

1. EXPORTER:

DYNECOL, INC.

6520 GEORGIA STREET DETROIT, MI 48211

EPA ID#: MID074259565

2. CONSIGNEE #1:

STABLEX CANADA, INC. 760 INDUSTRIAL BLVD. BLAINVILLE, QUEBEC CANADA, J7C 3V4

3. TRANSPORTERS: SEE ATTACHED EXHIBIT C

4. WASTE INFORMATION:

A. WASTE STREAM 3:

1. WASTE DESCRIPTION: NEUTRAL SOLID

- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, NOS. UN3077

TOTAL SHIPMENTS= 1

TOTAL VOLUME OF WASTE SHIPPED = .351 TONS

B. WASTE STREAM 7:

- 1. WASTE DESCRIPTION: NEUTRAL SOLID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, NOS. 9, UN3077

TOTAL SHIPMENTS = 3

TOTAL VOLUME OF WASTE SHIPPED = 62.5 TONS

C. WASTE STREAM 13:

- 1. WASTE DESCRIPTION: NEUTRAL SOLID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: ENVIRONMENTALLY HAZARDOUS SUBSTANCES. SOLID, NOS. 9, UN3077

TOTAL SHIPMENTS = 1

TOTAL VOLUME WASTE SHIPPED = .325 TONS

D. WASTE STREAM 19:

- 1. WASTE DESCRIPTION: NEUTRAL LIQUID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, NOS, 9, UN3082

TOTAL SHIPMENTS = 1

TOTAL VOLUME WASTE SHIPPED = .92 TONS

2013

EFFECTIVE DATES: 01/01/13 – 07/18/13 Page 2 of 5

E. WASTE STREAM 29:

- 1. OXIDIZER SOLID
- 2. WASTE DESCRIPTION: OXIDIZER SOLID
- 3. DOT PROPER SHIPPING NAME: OXIDIZING SOLID, NOS, 5.1, UN1479

TOTAL SHIPMENTS = 1
TOTAL VOLUME WASTE SHIPPED = .275 TONS

F. WASTE STREAM 40:

- 1. WASTE DESCRIPTION: ACID LIQUID MIXED
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: CORROSIVE LIQUIDS, TOXIC, NOS, 8, UN2922

TOTAL SHIPMENTS = 1 TOTAL VOLUME WASTE SHIPPED = 1.15 TONS

G. WASTE STREAM 42:

- 1. WASTE DESCRIPTION: MERCURY LIQUID
- 2. EPA WASE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: CORROSIVE LIQUIDS, TOXIC, NOS,8,UN2922

TOTAL SHIPMENTS = 1
TOTAL VOLUME WASTE SHIPPED = .23 TONS

H. WASTE STREAM 43:

- 1. WASTE DESCRIPTION; ACID SOLID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A; AND
- 3. DOT PROPER SHIPPING NAME: CORROSIVE SOLIDS, TOXIC, NOS,8,UN2923

TOTAL SHIPMENTS = 1 TOTAL VOLUME OF WASTE SHIPPED = .1215 TONS

I. WASTE STREAM 46:

- WASTE DESCRIPTION; ACID SOLID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A; AND
- 3. DOT PROPER SHIPPING NAME: CORROSIVE SOLIDS, OXIDIZING, NOS, 8, UN 3084

TOTAL SHIPMENTS = 1 TOTAL VOLUME OF WASTE SHIPPED = .56 TONS

J. WASTE STREAM 52:

- 1. WASTE DESCRIPTION; OXIDIZER SOLID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A; AND
- 3. DOT PROPER SHIPPING NAME: OXIDIZING SOLID, CORROSIVE, NOS, 5.1, UN3085

TOTAL SHIPMENTS = 1
TOTAL VOLUME OF WASTE SHIPPED = .32 TONS

2013

EFFECTIVE DATES: 01/01/13 - 07/18/13 Page 3 of 5

K. WASTE STREAM 53:

- 1. WASTE DESCRIPTION: OXIDIZER SOLID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A:
- 3. DOT PROPER SHIPPING NAME: OXIDIZING SOLID, TOXIC, NOS,5.1,UN3087

TOTAL SHIPMENTS = 1 TOTAL VOLUME OF WASTE SHIPPED = .42 TONS

L. WASTE STREAM 60:

- 1. WASTE DESCRIPTION: OXIDIZER LIQUID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: OXIDIZING LIQUID, CORROSIVE, NOS ,5.1, UN3098

TOTAL SHIPMENTS = 2
TOTAL VOLUME OF WASTE SHIPPED = 9.8 TONS

M. WASTE STREAM 63:

- 1. WASTE DESCRIPTION: OXIZIER LIQUID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: OXIDIZING LIQUID, NOS,5.1,UN3139

TOTAL SHIPMENTS = 2 TOTAL VOLUME OF WASTE SHIPPED = 2.29 TONS

N. WASTE STREAM 64:

- 1. WASTE DESCRIPTION: ACID SOLID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: CORROSIVE SOLID, ACIDIC, INORGANIC, NOS 8, UN3260

TOTAL SHIPMENTS = 2 TOTAL VOLUME OF WASTE SHIPPED = .917 TONS

O. WASTE STREAM 65:

- 1. WASTE DESCRIPTION: CHROMIC ACID SOLID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: CORROSIVE SOLID, ACIDIC, INORGANIC, NOS, 8, UN3260

TOTAL SHIPMENTS = 1 TOTAL VOLUME OF WASTE SHIPPED = .1235 TONS

2013

EFFECTIVE DATES: 01/01/13 - 07/18/13 Page 4 of 5

P. WASTE STREAM 66:

- 1. WASTE DESCRIPTION: ALKALINE SOLID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: CORROSIVE SOLID, BASIC, INORGANIC, NOS 8, UN3262

TOTAL SHIPMENTS = 1 TOTAL VOLUME SHIPPED = .07 TONS

Q. WASTE STREAM 68:

- 1. WASTE DESCRIPTION: ACID LIQUID MIXED
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, 8, UN3264

TOTAL SHIPMENTS = 4
TOTAL VOLUME SHIPPED = 27.2 TONS

R. WASTE STREAM 69:

- 1. WASTE DESCRIPTION: CHROMIC ACID LIQUID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS 8, UN 3264

TOTAL SHIPMENTS = 2 TOTAL VOLUME SHIPPED = 9.47 TONS

S. WASTE STREAM 70:

- 1. WASTE DESCRIPTION: ALKALINE LIQUID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- DOT PROPER SHIPPING NAME: CORROSIVE LIQUID, BASIC, INORGANIC, NOS, 8, UN3266

TOTAL SHIPMENTS = 4
TOTAL VOLUME SHIPPED = 11.46 TONS

T. WASTE STREAM 71:

- 1. WASTE DESCRIPTION: ALKALINE CHROME LIQUID
- 2. EPA WASTE CODES: SEE ATTACHED EXHIBIT A
- 3. DOT PROPER SHIPPING NAME: CORROSIVE LIQUID, BASIC, INO RGANIC, NOS, 8, UN3266

TOTAL SHIPMENTS = 1 TOTAL VOLUME SHIPPED = .70 TONS

EFFECTIVE DATES: 01/01/13 - 07/18/13 Page 5 of 5

TOTAL TONS PER NOTIFICATION = 129.20 TONS
SHIPMENTS PER NOTIFICATION = 32

5. WASTE MINIMIZATION INFORMATION IS ATTACHED.

6. CERTIFICATION:

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS, AND THAT BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THAT THE SUBMITTED INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT.

Susan M. O Mara 2/25/14
AUTHORIZED SIGNATURE DATE

Exhibit A

EPA WASTE CODES:

D001 ,D002 ,D003 ,D004 ,D005 ,D006 ,D007 ,D008 ,D009 ,D010 ,D011 ,D012 ,D013 ,D014 ,D015 ,D016 ,D017 ,D018 ,D019 ,D020 ,D021 ,D022 ,D023 ,D024 ,D025 ,D026 ,D027 ,D028 ,D029 ,D030 ,D031 ,D032 ,D033 ,D034 ,D035 ,D036 ,D037 ,D038 ,D039 ,D040 ,D041 ,D042 ,D043 ,F001 ,F002 ,F003 ,F004 ,F005 ,F006 ,F007 ,F008 ,F009 ,F010 ,F011 ,F012 ,F019 ,F020 ,F021 ,F022 ,F037 ,F024 ,F025 ,F026 ,F027 ,F028 ,F037 ,F034 ,F037 ,F038 ,F039 ,K001 ,K002 ,K003 ,K004 ,K005 ,K006 ,K007 ,K008 ,K009 ,K010 ,K011 ,K013 ,K014 ,K015 ,K016 ,K017 ,K018 ,K019 ,K020 ,K021 ,K022 ,K023 ,K024 ,K025 ,K026 ,K027 ,K028 ,K029 ,K030 ,K031 ,K032 ,K033 ,K034 ,K035 ,K036 ,K037 ,K038 ,K039 ,K040 ,K041 ,K042 ,K043 ,K044 ,K045 ,K046 ,K047 ,K048 ,K049 ,K050 ,K051 ,K052 ,K060 ,K061 ,K062 ,K064 ,K065 ,K066 ,K069 ,K071 ,K073 ,K083 ,K084 ,K085 ,K086 ,K087 ,K088 ,K090 ,K091 ,K093 ,K094 ,K095 ,K096 ,K097 ,K098 ,K099 ,K100 ,K101 ,K102 ,K103 ,K104 ,K105 ,K106 ,K107 ,K108 ,K109 ,K110 ,K111 ,K112 ,K113 ,K114 ,K115 ,K116 ,K117 ,K118 ,K123 ,K124 ,K125 ,K126 ,K131 ,K132 ,K136 ,K141 ,K142 ,K143 ,K144 ,K145 ,K147 ,K148 ,K149 ,K150 ,K151 ,K156 ,K157 ,K158 ,K159 ,K161 ,K169 ,K170 ,K171 ,K172 ,K174 ,K175 ,K176 ,K177 ,K178 ,K181 ,P001 P016, 2014, P014, P014, P017, P019, P010, P019, P009, P009, P004, P005, P006, P006, P007, P008, P006, ,P017 ,P018 ,P020 ,P021 ,P022 ,P023 ,P024 ,P026 ,P027 ,P028 ,P029 ,P030 ,P031 ,P033 ,P034 ,P036, P037, P048, P047, P049, P041, P042, P042, P043, P044, P045, P047, P048, P049, P050, P036, P037, P038, P039, P040, P041, P042, P043, P049, ,P051 ,P054 ,P056 ,P057 ,P058 ,P059 ,P060 ,P062 ,P063 ,P064 ,P065 ,P066 ,P067 ,P068 ,P069 P070, P071, P072, P073, P074, P075, P076, P077, P078, P081, P082, P084, P085, P087, P088, P087, P088 ,P089 ,P092 ,P093 ,P094 ,P095 ,P096 ,P097 ,P098 ,P099 ,P101 ,P102 ,P103 ,P104 ,P105 ,P106 P107, P108, P119, P110, P111, P112, P113, P114, P115, P116, P118, P119, P120, P120, P121, P122, P107, P108, P109, ,P123 ,P127 ,P128 ,P185 ,P188 ,P189 ,P190 ,P191 ,P192 ,P194 ,P196 ,P197 ,P198 ,P199 ,P201 ,P202 ,P203 ,P204 ,P205 ,U001 ,U002 ,U003 ,U004 ,U005 ,U006 ,U007 ,U008 ,U009 ,U010 ,U011 ,U012 ,U014 ,U015 ,U016 ,U017 ,U018 ,U019 ,U020 ,U021 ,U022 ,U023 ,U024 ,U025 ,U026 ,U027 ,U028 ,U029 ,U030 ,U031 ,U032 ,U033 ,U034 ,U035 ,U036 ,U037 ,U038 ,U039 ,0041 ,0042 ,0043 ,0044 ,0045 ,0046 ,0047 ,0048 ,0049 ,0050 ,0051 ,0052 ,0053 ,0055 ,U056 ,U057 ,U058 ,U059 ,U060 ,U061 ,U062 ,U063 ,U064 ,U066 ,U067 ,U068 ,U069 ,U070 ,U071 ,U072 ,U073 ,U074 ,U075 ,U076 ,U077 ,U078 ,U079 ,U080 ,U081 ,U082 ,U083 ,U084 ,0085 ,0086 ,0087 ,0088 ,0089 ,0090 ,0091 ,0092 ,0093 ,0094 ,0095 ,0096 ,0097 ,0098 ,U099 ,U101 ,U112 ,U103 ,U105 ,U106 ,U107 ,U108 ,U109 ,U110 ,U111 ,U112 ,U113 ,U114 ,U115 ,U116 ,U117 ,U118 ,U119 ,U120 ,U121 ,U122 ,U123 ,U124 ,U125 ,U126 ,U127 ,U128 ,U129 ,U130 ,U131 ,U132 ,U133 ,U134 ,U135 ,U136 ,U137 ,U138 ,U140 ,U141 ,U142 ,U143 ,U144 ,U145 ,U146 ,U147 ,U148 ,U149 ,U150 ,U151 ,U152 ,U153 ,U154 ,U155 ,U156 ,U157 ,U158 ,U159 ,U160 ,U161 ,U162 ,U163 ,U164 ,U165 ,U166 ,U167 ,U168 ,U169 ,U170 ,U171 ,U172 ,U173 ,U174 ,U176 ,U177 ,U178 ,U179 ,U180 ,U181 ,U182 ,U183 ,U184 ,U185 ,U186 ,U187 ,U188 ,U189 ,U190 ,U191 ,U192 ,U193 ,U194 ,U196 ,U197 ,U200 ,U201 ,U202 ,U203 ,U204 ,U205 ,U206 ,U207 ,U208 ,U209 ,U210 ,U211 ,U213 ,U214 ,U215 ,U216 ,U217 ,U218 ,U219 ,U220 ,U221 ,U222 ,U223 ,U225 ,U226 ,U227 ,U228 ,U234 ,U235 ,U236 ,U237 ,U238 ,U239 ,U240 ,U243 ,U244 ,U246 ,U247 ,U248 ,U249 ,U271 ,U278 ,U279 ,U280 ,U328 ,U353 ,U359 ,U364 ,U367 ,U372 ,U373 ,U387 ,U389 ,U394 ,U395 ,U404 ,U409 ,U410 ,U411

Exhibit C - TRANSporters

153 Authorized Carriers / 153 Transporteurs Agréés

2171-2799 Québec inc.; 9063-3314 Québec Inc.

A&A Medeiros Action Resources Amidon, Shane Anderson, Frank

Arrow Transportation Inc Auchter Industrial Vac Service

Best Wayne

Bob Marsh Trucking

Bruce Peck Butler Kevin

Canadian Pacific Railway Company

Claude Oberholtzer

Clean Harbors Environmental Services, Inc.

Colonna Kenneth Trucking

Crisco Transit inc.;
CSX Corporation
Curtis LaPorte
David Strang
Douglas Fugle
Edward Magee
Enpro Services, Inc.
EQ Northeast, Inc.
Ernie Robertson
Fisher, David
Frank Fay

Freehold Cartage Inc.

Gary Church

Goulet Trucking Inc.

Groupe Robert Inc. and its Affiliates

Harold Marcus Limited

Haskin, Allen Henshaw, Ronald Horwith Trucks Inc. James Grilletta James Steele

Keith Titus Co. Corp.

Kristopher Steele Lambrix Timothy Louk, Ronald Michael Clark

Montague Michael

2646-6003 Québec inc.; 9164-6554 (Québec) inc.

A&R Truck Service Inc.

American Transportation Solutions, LLC

Anderson, Andrew Andrew Nelkin Arthur Medeiros BeMiller, Scott Bill Fisher

Brookins Transport Busse III Henry C

Canadian National Railway Company

Christopher Riegel

Clean Harbors Canada Inc.

Clean Venture Inc.
Colonna Trucking
Croak Daniel
Culp, Jack
David Brickner
Denman, Larry
E.P.I.C., LLC
Elliott Maldonado
EnviroServe J.V.
Eric McFarlane
Ewins Charles

FMC Leasing / A. Nelkin

Frank Schrier Fyke, James Go-Ko Inc. Gregg Gaudin Hanna, Zach Harry Woods

Hazmat Environmental Group Inc.

Hijeck Robert J&S Trucking James Seyler John Sauline Kelm, Jefferey

Laidlaw Carriers Bulk GP Inc.

Lambrix, Jefferey LV Company Inc. Michael Riddle Moriconi, Michael

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http://www.ec.gc.ca/gdd-mw/

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Morrison Christopher

Myers, David

New England Disposal Technologies, Inc.

Norfolk Southern Corporation

Page Transportation Inc.

Pat Hynes

Providence & Worcester Railroad

Quality Carriers Inc.

Reid John

Robbie D. Wood Inc. Robert P. Mohr Ronald Simoes Samuel Brown Schieble Fran Sepaniak Chriss Sibby, Curtis

S-J Transportation Co., Inc.

Smith Systems
Stephen Champion
Steven Foster
Sullivan Gordon
T.R.M. Transport inc.
Thompson Steven
Timothy Ruggiero
Transport J.M.K. inc.
Transport Marc Pare Inc.
Transport Rollex Ltee

Triumvirate Environmental Inc.

Union Pacific Railroad US Environmental Inc.

Vincent Dixon Wayne Mattice William Wright MP Environmental Netemeyer Kurth

New York Susquehanna & Western Railway

Page E.T.C. Inc. Parker Phil

Powers Trucking / Michael J. Powers

Putman, Mathew

Quebec-Gatineau Railway

Richard Launer Robert Entwistle Roland Poirier Inc. Root, Patrick Savage Logistics Schieble John

Services Sanitaires de Recyclage Expert

Simcox, Jr Robert Slack, Daniel Stein, David

Steve Forler Trucking Steven Longest Sweet Derrick

The Burlington Northern and Santa Fe Railway

Timothy Damschroder Tom Shoemaker

Transport Marc Express Inc.
Transport Real Poirier Inc.
Tri-S Environmental Services
U.S. Bulk Transport, Inc.
United Industrial Services

Vince Wentzell Wayne Hines Whitt, Gordon Woltering Eric

24 Ports of Entry and Customs Offices / 24 Points d'entrée et bureaux de douane

Armstrong / Jackman

Coutts / Sweetgrass Edmunston / Madwaska Kings Gate / Eastport

Middlebro / Warroad Nelway / Metaline

Northgate / Northgate

Paterson / Frontier

Cornwall Traffic Office / Massena

Dundee / Fort Covington

Fort Brie / Buffalo

Lansdowne / Aiexandria Bay Montréal, QC / Rouses Point, NY Niagara Falls / Niagara Falls Noyan / Alburg Springs

Queenston / Lewiston

Form 1002

http://www.ec.gc.ca/gdd-mw/

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File Number / No. de dossier: 12/04616/IMP

USEcology Michigan

Date March 4, 2013

FAX: 1-202-564-0025 or 1-202-564-1150 US EPA – Attn: Import-Export Program

Ariel Rios Building Mail Code: 2222A (mailing address only)

1200 Pennsylvania Avenue, NW

Washington, DC 20460 (code 20004 for courier)

USA

Reference: Generator: DYNECOL INC.

EPA ID # MID074259565 EPA Notice #004616/4E/12

Environment Canada File # 12/4616/IMP

Notice # 528895

Dear Mrs Nesmith:

This letter is to amend the « EPA Acknowledgement of Consent Letter », date *July 24, 2012* for the above mentioned.

Please modify the letter to include the following transporter:

VEOLIA ES MATIERES RESIDUELLES INC.

3383, boul. de la Chaudière Ste-Foy, Québec

G1X4B8

Tel: (418) 872-8061 Fax: (418) 871-4415

ID Number: MIK548494376 Policy number: 98745E2RZV

Insurance Company: Marsh Canada Limited

If you have any questions, please do not hesitate to contact me at 313-571-7140 ext 578

Sincerely,

Signature Swam M. O Mara

Name Susan M. O'Mara

Title Facility approvals

Company US Erology Michigan

Address U520 Georgia Detroit, M.

Phone (313) 571-7140



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF ENFORCEMENT AND COMPLIANCE

April 22, 2013

AMENDMENT TO ACKNOWLEDGMENT OF CONSENT

EPA Amendment ID: 004616/4E/12-A2 Primary Exporter: DYNECOL INC

Date of Original Acknowledgment of Consent: July 18, 2012

Consent Period: July 19, 2012 to July 18, 2013

Dear SUE O'MARA:

This letter acknowledges receipt of your renotification, which was received by EPA on March 11, 2013, AMENDING your notification of intent to export hazardous waste to Canada, which was received by EPA on April 9, 2012, under Title 40, Code of Federal Regulations, Part 262, Subpart E, Section 262.53, promulgated pursuant to the Resource Conservation and Recovery Act (RCRA). This letter also constitutes an Amendment to the Acknowledgment of Consent, identified above, based on your renotification.

In accordance with the U.S.-Canada Bilateral Agreement on the Transboundary Movement of Hazardous Waste, the U.S. Environmental Protection Agency (EPA) forwarded your renotification to the Government of Canada on April 9, 2012, and Canada consented to certain changes to its prior consent on July 18, 2012. EPA hereby amends its Acknowledgment of Consent, identified above, which remains fully effective in all other respects, to incorporate these changes, as indicated below:

Changes or additions to RCRA waste codes or descriptions Increase in estimated amount of waste(s) shipped _X_ Additional transporter(s)	Changes in DOT Shipping Name(s), ID#(s), or Hazard Code(s) Changes in exit/entry points Other change(s)
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Description of changes identified above:

Environment Canada has no objection to the addition of Veolia ES Matieres Residuelles Inc. as additional carrier as mention on the Proposed Amendment Letter dated March 11, 2013. Please note that all previous consented dates will remain the same.

If you have any questions regarding this correspondence, please contact Tyria Nesmith at telephone: 202-564-4369, telefax:, or email: nesmith.tyria@epa.gov.

Sincerely.

Robert & Heiss Robert G. Heiss, Director

International Compliance Assurance Division

Office of Federal Activities

Please be advised of the following special RCRA requirements for export shipments of hazardous waste. These requirements are found at Title 40 Code of Federal Regulations, Part

- 1. If the major terms of the original notice should change, you must renotify EPA. Please send your renotification to: Environmental Protection Agency, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington D.C. 20460, "Attention: Notification to Export" prominently displayed on the front of the envelope.
- 2. The hazardous waste manifest for each shipment must identify the point of departure from the United States in Item 16. (§262.54(c))
- 3. A copy of this Acknowledgment of Consent must be attached to the U.S. hazardous waste manifest that accompanies each shipment of hazardous waste. (§262.54(h))
- 4. You must provide the transporter with an additional copy of the manifest for delivery to the U.S. Customs official at the point the hazardous waste leaves the United States in accordance
- 5. You must file an exception report with the Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Environmental Protection Agency, Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460, if you have not received a copy of the manifest signed by the transporter stating the date and place of departure from the U.S. within forty-five (45) days from the date it was accepted by the initial transporter; if within ninety (90) days from the date the waste was accepted by the initial transporter, the primary exporter has not received written confirmation from the consignee that the hazardous waste was received; and the waste is returned to the United States. (§262.55)

6. You must file an annual report by March 1 of each year with the Environmental Protection Agency, Office of Federal Activities, International Compliance Assurance Division (2254A), Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460. (§262.56)

All shipments of hazardous waste must conform to all applicable state and federal hazardous waste regulations and transportation requirements, as well as these specific export requirements.

Any questions you may have concerning this Acknowledgment of Consent or other export requirements may be directed to Tyria Nesmith EPA, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), telephone number 202-564-4369, fax number, nesmith.tyria@epa.gov.

Dynecol, Inc.

August 23, 2012

FAX: 1-202-564-0025 or 1-202-564-1150 US EPA - Attn : Import-Export Program

Ariel Rios Building Mail Code: 2222A (mailing address only)

1200 Pennsylvania Avenue, NW

Washington, DC 20460 (code 20004 for courier)

USA

Reference: Generator: DYNECOL INC.

> EPA ID # MID074259565 EPA Notice #004616/4E/12

Environment Canada File # 12/4616/IMP

Notice # 528895

To whom it may concern:

This letter is to amend the « EPA Acknowledgement of Consent Letter », date July 24, 2012 for the above mentioned.

Please modify the letter to reflect an increase in the original quantity notifed:

Waste Stream No 7 - Neutral Solid

• quantity from : 500 tons

• to a total of : 20,000 tons

frequency of shipments: from 80 per year to a total of 200 per year

If you have any questions, please do not hesitate to contact me at 313-571-7140 ext 578.

Sincerely.

Signature

Name Title

Company

Address

6520 CrEOrgiA, Detroit, MI

Phone

(313)571-7140



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF ENFORCEMENT AND COMPLIANCE ASSURANCE

September 24, 2012

AMENDMENT TO ACKNOWLEDGMENT OF CONSENT

EPA Amendment ID: 004616/4E/12-A1 Primary Exporter: DYNECOL INC

Date of Original Acknowledgment of Consent: July 24, 2012

Consent Period: 07/19/2012, to 07/18/2013

Dear: SUSAN OMARA

This letter acknowledges receipt of your renotification, which was received by EPA on August 24, 2012, AMENDING your notification of intent to export hazardous waste to Canada, which was received by EPA on April 09, 2012, under Title 40, Code of Federal Regulations, Part 262, Subpart E, Section 262.53, promulgated pursuant to the Resource Conservation and Recovery Act (RCRA). This letter also constitutes an Amendment to the Acknowledgment of Consent, identified above, based on your renotification.

In accordance with the U.S.-Canada Bilateral Agreement on the Transboundary Movement of Hazardous Waste, the U. S. Environmental Protection Agency (EPA) forwarded your renotification to the Government of Canada on August 24, 2012, and Canada consented to certain changes to its prior consent on September 24, 2012. EPA hereby amends its Acknowledgment of Consent, identified above, which remains fully effective in all other respects, to incorporate these changes, as indicated below:

Changes or additions to RCRA waste codes or descriptions _X_ Increase in estimated amount of waste(s) shipped Additional transporter(s)	Changes in DOT Shipping Name(s), ID#(s), or Hazard Code(s) Changes in exit/entry points Other change(s)
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2025640025

2025640025

Description of changes identified above:

Environment Canada has no objection to the increase of the waste stream number 7 from 453,592 kg (200 tons) to 13,607,771 kg (15,000 tons) in export volumes and frequency of shipments from 40 to 1500 as indicated on the Proposed Amendment Letter dated August 24, 2012. Please note that all previous consented dates will remain the same.

If you have any questions regarding this correspondence, please contact Tyria Nesmith at telephone: 202-564-4369, telefax:, or email: nesmith.tyria@epa.gov.

Robert G. Heiss, Diffector International Compliance Assurance Division Office of Federal Activities

Please be advised of the following special RCRA requirements for export shipments of hazardous waste. These requirements are found at Title 40 Code of Federal Regulations, Part 262, Subpart E - Exports of Hazardous Waste.

- 1. If the major terms of the original notice should change, you must renotify EPA. Please send your renotification to: Environmental Protection Agency, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington D.C. (§262.53(c))
- 2. The hazardous waste manifest for each shipment must identify the point of departure from the United States in Item 16. (§262.54(c))
- 3. A copy of this Acknowledgment of Consent must be attached to the U.S. hazardous waste manifest that accompanies each shipment of hazardous waste. (§262.54(h))
- 4. You must provide the transporter with an additional copy of the manifest for delivery to the U.S. Customs official at the point the hazardous waste leaves the United States in accordance with §263.20(g)(4). (§262.54(i))
- 5. You must file an exception report with the Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Environmental Protection Agency, Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460, if you have not received a copy of the manifest signed by the transporter stating the date and place of departure from the U.S. within forty-five (45) days from the date it was accepted by the initial transporter; if within ninety (90) days from the date the waste was accepted by the initial transporter, the primary exporter has not received written confirmation from the consignee that the hazardous waste was received; and the waste is returned to the United States. (§262.55)

2025640025

6. You must file an annual report by March 1 of each year with the Environmental Protection Agency, Office of Federal Activities, International Compliance Assurance Division (2254A), Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460. (§262.56)

All shipments of hazardous waste must conform to all applicable state and federal hazardous waste regulations and transportation requirements, as well as these specific export requirements.

Any questions you may have concerning this Acknowledgment of Consent or other export requirements may be directed to Tyria Nesmith EPA, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), telephone number 202-564-4369, fax number, nesmith.tyria@epa.gov.

USEcology Michigan

US Ecology Michigan (dba Dynecol, Inc.) ANNUAL CERTIFICATION [40 CFR 264.73(b)(9)]

As required by 40 CFR 264.73(b)(9), the following certification is made for MID 074 259 565.

US Ecology Michigan Inc., as licensed Treatment Storage and Disposal Facility certifies that it has a program in place to reduce the volume and toxicity of hazardous wastes being generated to the degree determined to economically practicable. The proposed method of treatment, storage, or disposal is the practical method currently available to us, which minimizes the present and future threat to human health and the environment.

Kevin Trader

Facility General Manager

US Ecology Michigan

February 20, 2014

From: (313) 571-7140 Sue OMara US Ecology Michigan 6520 Georgia

Detroit, MI 48211

Origin ID: UIZA



Ship Date: 25FEB14 ActWgt: 1.0 LB CAD: 100627152/INET3490

Delivery Address Bar Code

J1410140207032 **BILL SENDER**

Ref# Invoice # PO # Dept #

SHIP TO: (202) 564-4369 Office of Federal Activities U.S. EPA Ariel Rios Building 1200 Pennsylvania Avenue NW RM 6144 Intl Compliance Assurance Div 2254A Washington DC, DC 20004

7980 2211 6623

WED - 26 FEB AA STANDARD OVERNIGHT

XC RDVA

20004 DC-US IAD



After printing this label:

1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.

Fold the printed page along the horizontal line.

3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

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